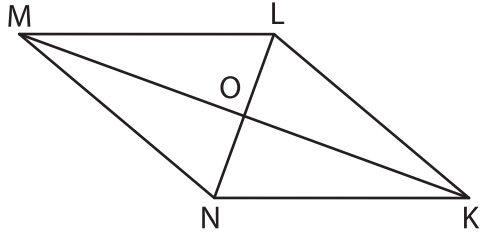


# Rhombus

A) Find the value of  $x$  in each rhombus.

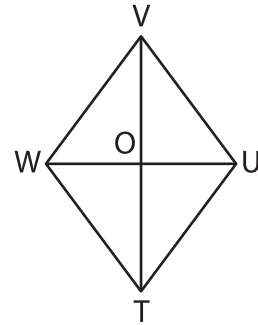
1)



$NL = \left(\frac{x}{2}\right)$  ft ;  $NO = 23$  ft

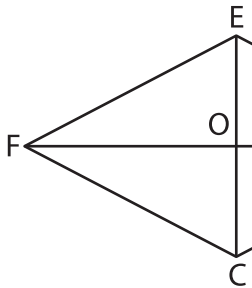
$x =$  \_\_\_\_\_

2)



$VO = (20 - x)$  yd ;  $OT = (95 - 6x)$  yd

3)

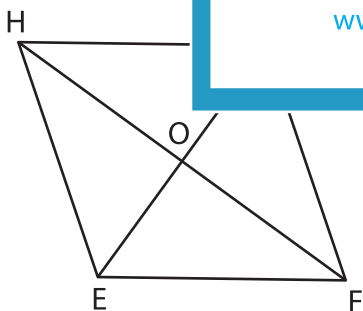


$FD = (7x + 92)$  in ;

$x =$  \_\_\_\_\_

B) Solve for  $x$  and  $y$

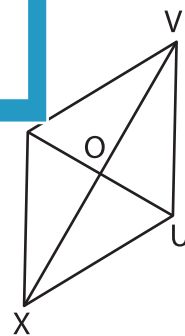
1)



$EG = (65 + 9y)$  ft ;  $EO = 19$  ft

$OH = (14 + x)$  ft ;  $OF = (3x - 4)$  ft

$x =$  \_\_\_\_\_ ;  $y =$  \_\_\_\_\_ ;  $HF =$  \_\_\_\_\_



$XO = (-65 + 7y)$  in ;  $VX = (4y)$  in

$UW = (2x + 50)$  in ;  $WO = (-5x + 7)$  in

$x =$  \_\_\_\_\_ ;  $y =$  \_\_\_\_\_ ;  $VX =$  \_\_\_\_\_

## PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com